iRadar™ by Cobra

For Android™

Quick Start Guide

For Pairing With Android™ Devices

NOTE: This device complies with part 15 of FCC rules: Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received including interference that may cause undesired operation.

CAUTION: Modifications or parts not approved by Cobra Electronics Corporation may violate FCC Rules and void authority to operate this equipment.

Printed in China Part No. 480-780-P Version A

Use this instruction sheet for pairing with Android devices. If you have an iOS device, use the other quick start guide included in this package.

Cobra iRadar uses **Bluetooth®** wireless technology to connect your Android™- based smartphone to display radar alerts and change settings.

Follow these simple steps to get your Cobra iRadar up and running.

Cobra iRadar is made for
Android™ based smartphones running Android™ OS 2.1 or higher.

Connecting with Cobra iRadar

Plug in your Cobra iRadar detector unit using the included cigarette lighter adapter.

Turn unit on. A red LED will light. Make sure the iOS/Android toggle switch is switched towards the **green** circle. This will allow the unit to communicate with your Android smartphone. When switched toward the white circle, your iRadar will only communicate with iOS devices.

Pairing to iRadar

iRadar uses **Bluetooth®** wireless technology to communicate with your Android smart phone. In order to pair with iRadar, go to the **Bluetooth** Settings Menu on your phone. On most Android™ phones, this is found by pressing; **Menu -> Settings -> Wireless & networks -> Bluetooth settings**.

Press "**Scan for Devices**" and select **iRADAR** from the list.

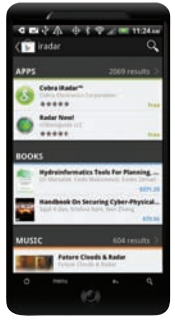
Pairing can take up to 30 seconds. If you are prompted to "**Accept password to pair**" press **Confirm**. When iRadar is properly paired, the message "Paired but not connected" will be displayed under **iRADAR** in the Bluetooth Settings menu.

For more information on pairing with **Bluetooth** devices, consult your phone's owner's manual.

Now that your are paired with iRadar, you must connect using the Cobra iRadar App.

Downloading the App

To download the App from the **Google Play Store** on your Android™ SmartPhone, search for "**Cobra iRadar**" and follow the onscreen instructions.



Once the app is launched, the phone will attempt to communicate with the iRadar detector unit. This connection may take up to 30 seconds. Once the connection is made the LED on the front of the detector unit will turn blue and an icon on the App's home screen will say "**connected**".

Now you're ready to enjoy using Cobra iRadar!

Cobra iRadar App

Dashboard

Displays speedometer, compass and car battery voltage.

Settings

Configure your Cobra iRadar settings.

Note: All radar/laser/red light camera detector settings will be inactive if you are not paired with Cobra iRadar or are out of range.

View Map

Shows user-marked locations, red light camera locations in your area and GPS-based speed & direction of travel.

For more detailed information on iRadar App features, view the **tutorial**, which can be found at the bottom of the map legend page.

For more information on iRadar accessories, go to: **www.cobrairadar.com.**

Bluetooth Pairing Tips

If you are having trouble initializing or maintaining your **Bluetooth** connection take the following steps:

1) Turn off your Cobra iRadar detector device, wait 30 seconds, and then turn it back on.
2) If you are still not connected, go to your Android™ smartphone's **Bluetooth** settings menu, press and hold **iRadar** under **Bluetooth** devices to unpair it, press **Scan for devices** and select **iRadar**. Once the device is paired, re-enter the Cobra iRadar App.
3) If you are still having problems, completely shut off your smartphone and the iRadar detector unit, wait 30 seconds and turn them back on. Also, consult your Android™ Smartphone's user manual for **Bluetooth** troubleshooting tips.
4) If iRADAR still does not appear, switch the unit into iOS mode and then back to Android mode.